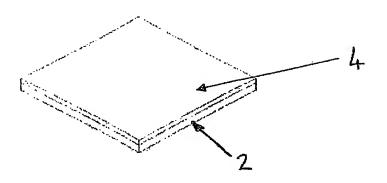
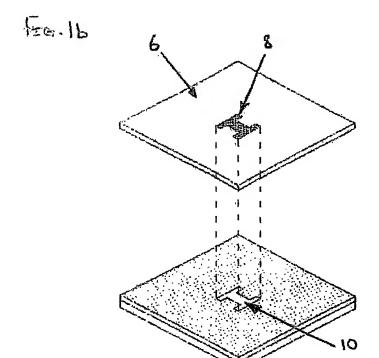
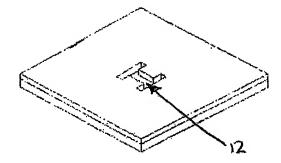
tre. la









Es. 3

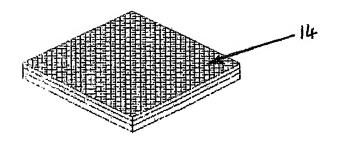
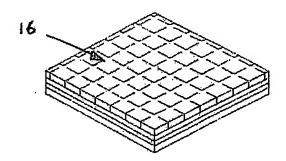
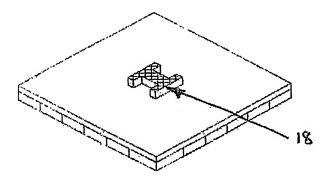


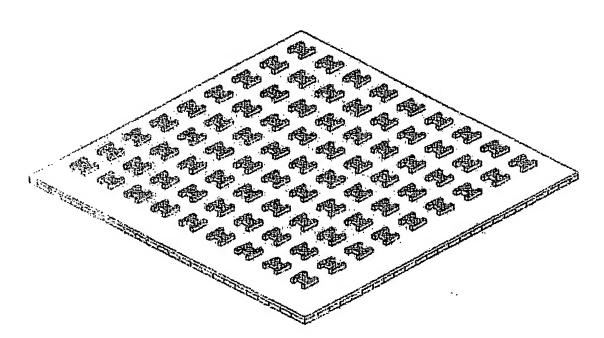
Fig. 4



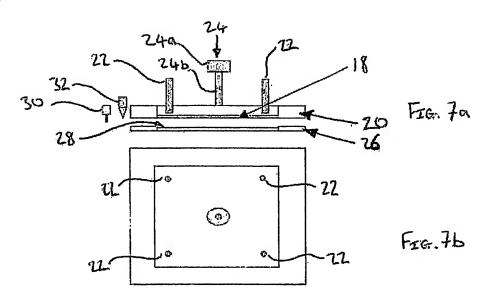
FEG. 5



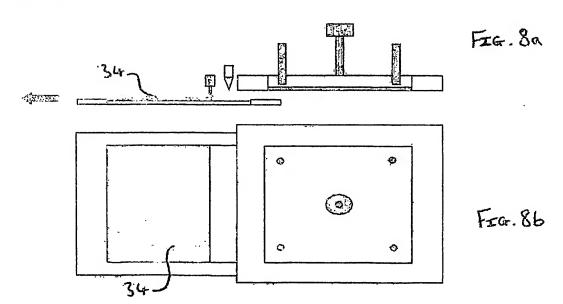
Fre-6



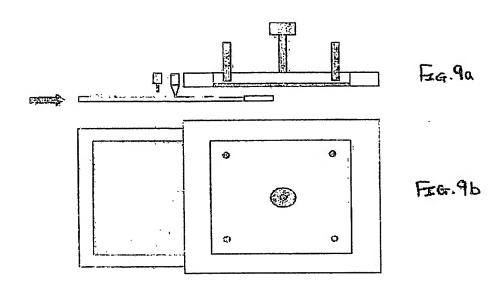
F=G-7



FEG 8



Fre.9



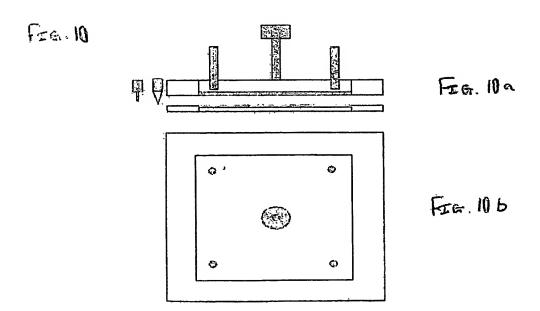
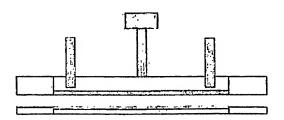
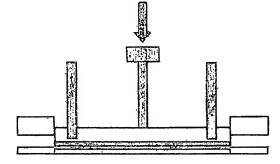


FIG. 11



Fz4.12



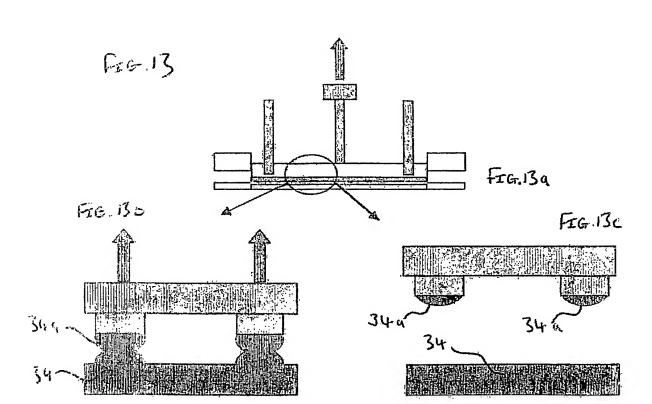
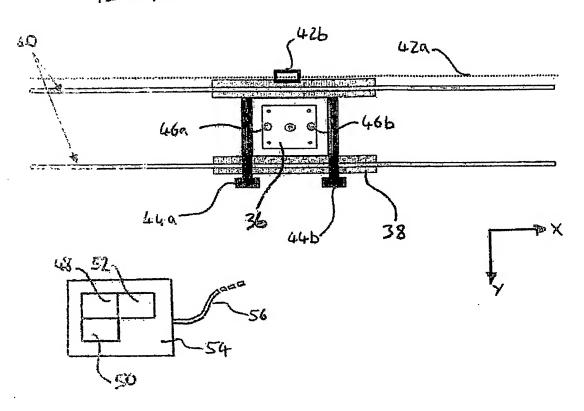
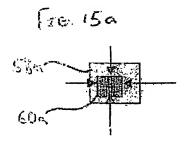
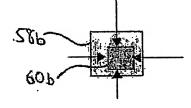


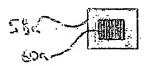
FIG. 14a



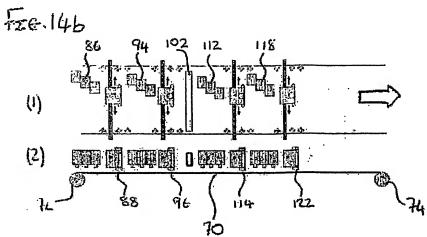


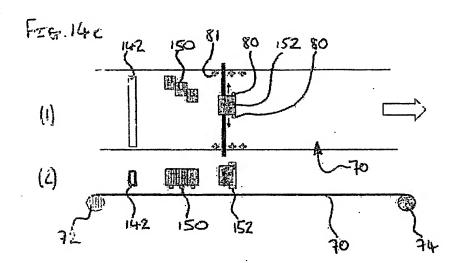


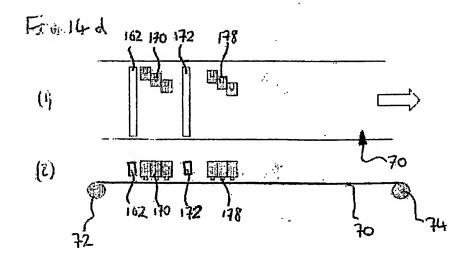
FIE. 15 b











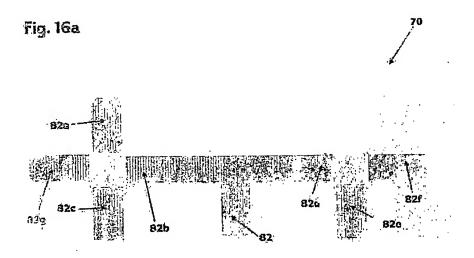


Fig. 16b

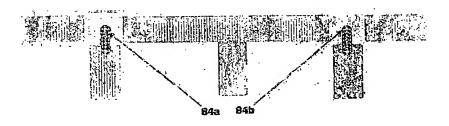


Fig. 16c

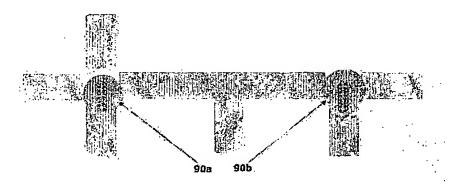


Fig. 16d

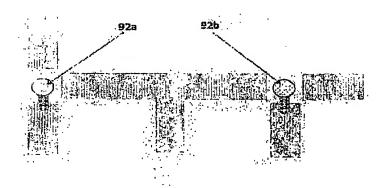


Fig. 16e

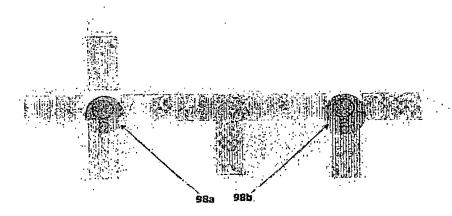


Fig. 16f

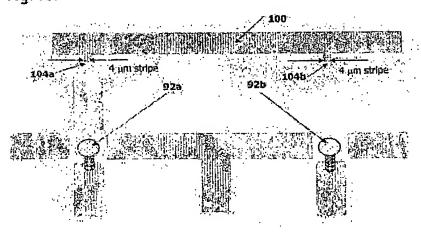
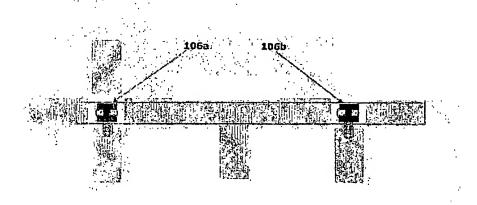


Fig. 16g



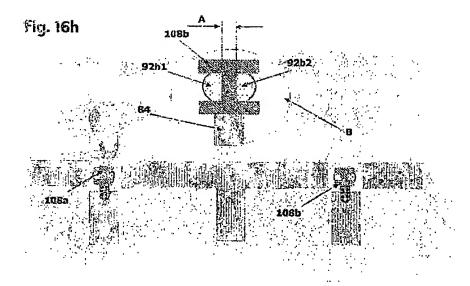


Fig. 16i

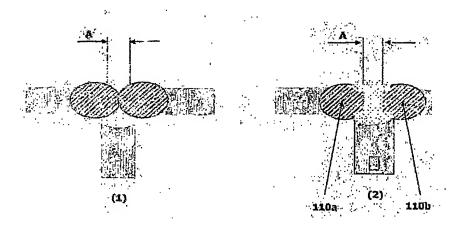


fig. 16j

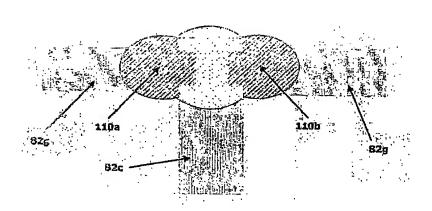


Fig. 16k

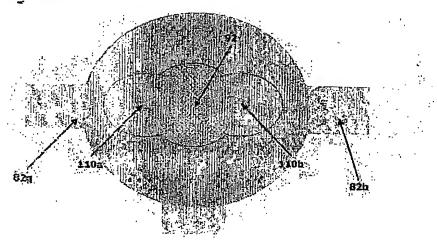


Fig. 16L

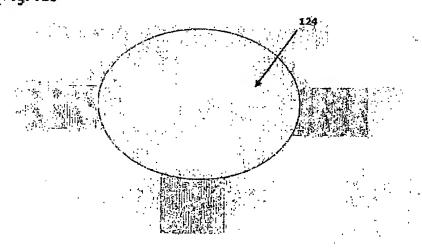


Fig. 16m

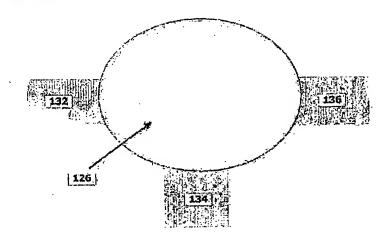
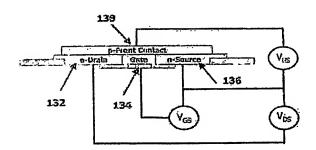


Fig. 16n



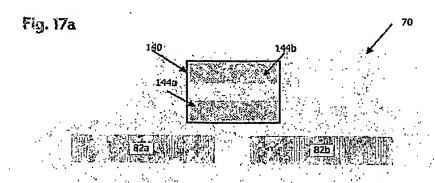


Fig. 17b

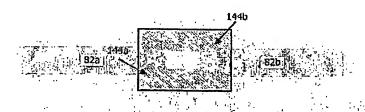


Fig. 17c

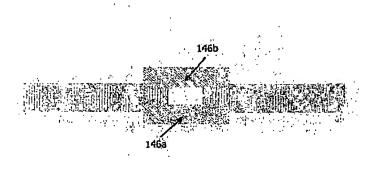


Fig. 17d

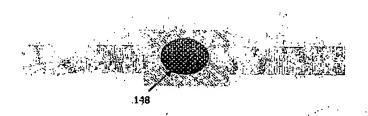


Fig. 17e

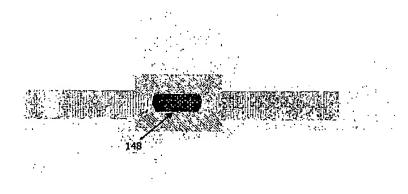


Fig. 17f

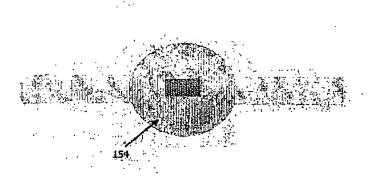


Fig. 17g

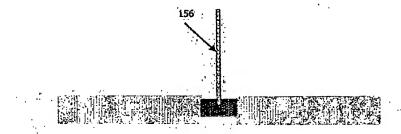


Fig. 17h



Fig. 18a

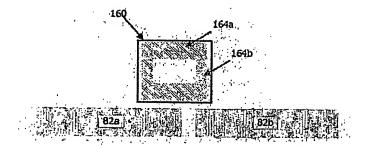
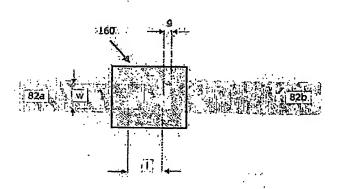


Fig. 18b



PCT/EP2003/050768

Fig. 18c

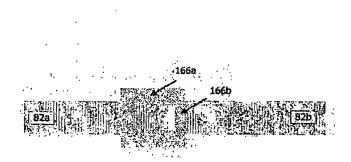


Fig. 18d

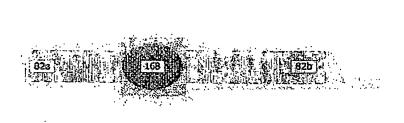


Fig. 18e



Fig. 18f

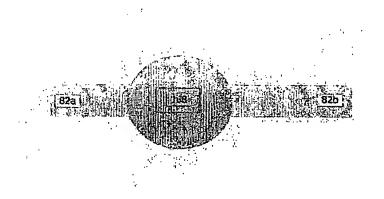
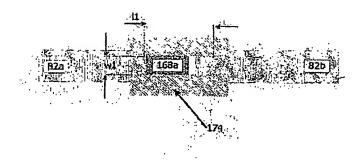


Fig. 18g



Fig. 18h



24/25

Fig. 18i

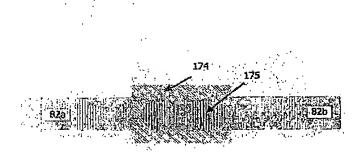


Fig. 18j

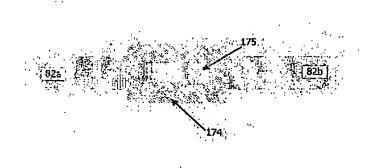


Fig. 18k

